

# Katarzyna Cywa

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7378938/publications.pdf>

Version: 2024-02-01

10  
papers

130  
citations

1307594

7  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

205  
citing authors

#	ARTICLE	IF	CITATIONS
1	Vegetation on the Wawel Hill, Cracow (Poland) in the early Middle Ages based on the fragmentary pollen record. Archaeological research excavation in the basement of building No. 9. Sprawozdania Archeologiczne, 2021, 73, .	0.3	1
2	First representative xylological data on the exploitation of wood by early medieval woodcrafters in the Polesia region, southwestern Belarus. Journal of Archaeological Science: Reports, 2020, 30, 102252.	0.5	4
3	Forests and foragers: exploitation of wood resources by Mesolithic and para-Neolithic societies in north-eastern Poland. Vegetation History and Archaeobotany, 2020, 29, 717-736.	2.1	8
4	Trees and shrubs used in medieval Poland for making everyday objects. Vegetation History and Archaeobotany, 2018, 27, 111-136.	2.1	21
5	Factors of selection and quality of wood used for woodcraft in medieval Polish strongholds and early urban centres. Acta Palaeobotanica, 2018, 58, 231-287.	0.7	3
6	Early Holocene hydrology and environments of the Ner River (Poland). Quaternary Research, 2016, 85, 187-203.	1.7	17
7	Development of modern forest zones in the Beskid Niski Mts. and adjacent area (Western Carpathians) in the late Holocene: A palaeobotanical perspective. Quaternary International, 2016, 415, 303-324.	1.5	8
8	Plant macroremains from an early Neolithic site in eastern Kuyavia, central Poland. Acta Palaeobotanica, 2016, 56, 79-89.	0.7	11
9	Plants and environment: results of archaeobotanical research of the Bronze Age settlements in the Carpathian Foothills in Poland. Journal of Archaeological Science, 2015, 53, 426-444.	2.4	11
10	The environmental and cultural contexts of the late Iron Age and medieval settlement in the Mazurian Lake District, NE Poland: combined palaeobotanical and archaeological data. Vegetation History and Archaeobotany, 2014, 23, 439-459.	2.1	46